

Message

From: Khan, Faruque [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B95BE1A38D5745C2B5FCFF99A5C506F6-FARUQUE KHAN]
Sent: 4/12/2022 11:59:17 AM
To: Lazarus, Rebecca [Lazarus.Rebecca@epa.gov]
Subject: RE: PFAS Abstracts

Hi Rebecca,
Sure, I would like to see those abstracts. Thanks for the info. Enjoy your meeting.
Faruque

From: Lazarus, Rebecca <lazarus.rebecca@epa.gov>
Sent: Tuesday, April 12, 2022 7:56 AM
To: Khan, Faruque <Khan.Faruque@epa.gov>
Subject: PFAS Abstracts

Hi Faruque, I am at the CPRC SETAC meeting today and yesterday. There are a series of talks of PFAS...are you interested in any of the abstracts since you've been working on Broflanilide:

PLATFORM PRESENTATIONS
<i>Introduction, Announcements, and Updates from SETAC North America, Mark Johnson (SETAC North America Board of Directors)</i>
<i>PFAS in Surface Water, Sediment & Fish from the Delaware River, Ron MacGillivray (DRBC)</i>
<i>Fingerprinting the Sources of PFAS Contamination in Delaware and Rural Pennsylvania, Charles Powley (Center for PFAS Solutions)</i>
<i>PFAS and ITRC Ecological Risk Assessment and Surface Water Quality, Linda Logan (Terraphase)</i>
<i>Physicochemical and Dissolved Organic Matter Properties of Novel Brominated Flame Retardants, Anthony Sigman-Lowery (University of Delaware)</i>
15 MINUTE BREAK
Keynote Presentation
<i>PFAS: An Evaluation of Current Methods, Proposed Methodologies and the Application of New Technologies Charles Neslund (Eurofins Lancaster Laboratories Environment Testing)</i>

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